

999 WEST VALLEY ROAD WAYNE, PENNSYLVANIA 19087 215-687-9510



Juy 24,1991 C-585-7-1-39 68-01-7346

Mr. Gregory Ham United States Environmental Protection Agency 841 Chestnut Building Ninth and Chestnut Streets Philadelphia, Pennsylvania 19107

Subject:

RCRA Peer Review Comments

TDD No. F3-9012-16 EPA DSN: PA-2851

EPA Identification No.: PAD004374955

Carol Cable Company

Altoona, Blair County, Pennsylvania

Dear Mr. Ham:

RCRA peer review comments for the Environmental Priorities Initiative preliminary assessment for the above-mentioned site were received by the FIT office after the finalization of the report. As per a previous discussion about this circumstance, the FIT has reviewed the comments; however, no changes to the report could be made. Attached please find a copy of the comments submitted to the FIT.

If you have any questions, please do not hesitate to contact me.

Respectfully,

Andrew Frebowitz

Assistant Manager, FIT 3

AF/nmd

Attachment



999 WEST VALLEY ROAD WAYNE, PENNSYLVANIA 19087 215-687-9510



1 5

July 23, 1991 T-585-7-1-73 68-01-7346

Mr. Gregory Ham United States Environmental Protection Agency 841 Chestnut Building Ninth and Chestnut Streets Philadelphia, Pennsylvania 19107

Dear Mr. Ham:

Attached please find four uncontrolled final copies of the EPI PA of Carol Cable Company prepared under TDD No. F3-9012-16.

Please endorse below confirming that you have received the attached subject data and return the form to the above address.

Sincerely,

Dauthylan mad
Garth Glenn
Manager, FIT 3

GG/nmd

Attachments

Signature:

Gregory Ham

JUL 2 6 1991

Date:



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Region III 841 Chestnut Building Philadelphia, PA 19107

		negu	est rol	r waarat	ance from	FIT (Office		Date:	7/10/9/
	From:		Donna Assess	Santiago Sment Se o	ction (3H	W13)			TDD	+3901216
	To:	Grego Site	ory Ham Assess	n, FIT Res	gional Pration (3HV	roject V13)	Offic	cer		
I.	SITE	NAME:	Car	-0/ Cas	s/e (o		(6	N-2 DSN	85/	
	EPA	ID NO	· PA	0004	574953	5		DSN		
II.	LOCA	TION:	Al-	topna	Pa					
				3	lais	Co.				
III.	WOR	K ASS	IGNMENT	r:						
		_ EPI _ Scre _ List	PA eening ting Si	Site Instanting Sys	pection		rear	mpling Review	Corre	Field Investigation
				areng by	cem		Other	(See	VI be	low)
IV.	PRIOR	YTIS		and of a	cem		Other V.	(566	VI be	low)
IV.		High((*)	Mediu	m r	Low	v.	PREFE	RRED I	DEADLINE:
ıv.	EXPLA	High(NATIO	*)	Mediu	m I	.ow	v.	PREFE	RRED [DEADLINE:
	EXPLA	High(NATIO	*)	Mediu	m I	.ow	v.	PREFE	RRED [DEADLINE:
	EXPLA If the comment	High(NATIO	N OF T	Mediu	o include	just	V.	PREFEI Date:	RRED I	DEADLINE: The priority): Jumely 2.
/I.	EXPLA If the comment of the comment	High(NATIO Lac ere a: nts, j	N OF T	Mediu ASK (* T	o include	just	V.	PREFEI Date:	RRED I	DEADLINE: The priority): Jumely 2.
/I.	EXPLA If the comment of the comment	High(NATIO ere a: nts,] to f: compl	on of The any please inalizing leted to	Mediu ASK (* T	o include consor dis sold lis coport.	just	V.	PREFEI Date:	RRED I	DEADLINE: The priority): Jumely 2.
ï.	EXPLA If the comment of the comment	ere ants, to fincomple	N OF T	question call the ing the py FIT RE	o include consor dis sold lis coport.	just	V.	PREFEI Date:	RRED I	DEADLINE: The priority): Jumely 2.
ï.	EXPLA If the comment of the comment	ere ants, to fincomple	N OF T	question call the ing the py FIT RE	o include consor dis sold lis coport.	agreented an	V.	PREFEI Date: ion for concert 597	RRED I	DEADLINE: The priority): Jumely 2.

AGENCY JUN 2 0 1991 NUS CORFORATION REGION 3

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY JUN 2 0 1991

Region III 841 Chestnut Building Philadelphia, PA 19107

BJECT: Request For Assistance from FIT o	Office Date: 6/18/91
From: Christopher Bialecki Site Assessment Section	TDD# 9012-16
To: Gregory Ham, FIT Regional Project Site Assessment Section	
EPA ID NO. PAR 3643410 P3	(En- 2851)
EPA ID NO. PAO 3611 34083	DSN
LOCATION: 3101 Cleasant Valley Baule	and
altona, PA Blair Co	
. WORK ASSIGNMENT:	
Screening Site Inspection Listing Site Inspection Hazard Ranking System PRIORITY	Toxicology Recon Re-Sampling/Full Field Investigation Peer Review Corrections/Finalize Other (See VI below) V. PREFERRED DEADLINE:
High(*) Medium Low	Date:
EXPLANATION OF TASK (* To include justi Send EPI-PA to FIT to ge	nalize
ACRA comments will be sent when	received
If there are any questions or disagreem comments, please call the SIO listed ab prior to finalizing the report.	ents concerning the above ove at 597-1110
To be completed by FIT RPO only:	
Task complete date by FIT	9/
Hours allocated 260	(A)
PPO C	Mayer Horn
RFO C	oncurrence



999 WEST VALLEY ROAD WAYNE, PENNSYLVANIA 19087 215-687-9510 ORIGINAL (Red)

> POIINE PA-2851 7-5/9/

> > JUN 1 1 1991

9012-16-30

June 4, 1991 T-585-6-1-3 68-01-7346

Mr. Gregory Ham United States Environmental Protection Agency 841 Chestnut Building Ninth and Chestnut Streets Philadelphia, Pennsylvania 19107

Dear Mr. Ham:

Attached please find three uncontrolled draft copies of the EPI PA of Carol Cable Company prepared under TDD No. F3-9012-16.

Please endorse below confirming that you have received the attached subject data and return the form to the above address.

Sincerely,

Garth Glenn Manager, FIT 3

GG/nmd

Attachments

Signature: _____Gregory Ham

Date: JUN 1 1 1991

CAROL

9012-16-36



April 10, 1991

NUS Corporation West Valley Road Wayne, Pennsylvania 19087

Re: Request for Mountain Research Environmental Assessment of

Carol Cable Company Property

TDD No. F3-9012-16 Carol Cable Company Altoona, Pennsylvania

Dear Steve:

Please find Enclosed the information you requested in your dated March 4, 1991. You will note the data from the alcohol spill monitoring wells is missing. My copy of this report did not include this data. However, to allow you to write your report to the EPA with all information that is available please accept what I've been able locate. Our legal counsel, Adler, Pollock & Sheehan, will continue to search their archives for this data. If more information is found, forward it you as soon as I receive it.

If can be of further help, please contact me at:

Carol Cable Company 249 Roosevelt Ave. Pawtucket, RI 02860 (401)728-7000

NUSEPA. DOC

Sincerely,

Carol Cable Company

David Radde

Director of Environmental Engineering

cc: S. Friedman M. Denehy



9012-16 ORIGIDAL

NUS CORPORATION AND SUBSIDIARIES CONTROL NO .: DATE: TIME: DISTRIBUTION: BETWEEN: (NUS) **ACTION ITEMS:**

NUS CORPORATION AND SUBSIDIARIES TELECOMNOTE CONTROL NO .: DATE: TIME: **DISTRIBUTION:** Carol Cable Co. BETWEEN: Canol CABLE Co. (401) 728- FOOD (NUS) **ACTION ITEMS:**

NUS 067 REVISED 0685





March 19,1991

Mr. Andrew Frebowit NUS Corporation Wayne, Pennsylvania 19087

Subject: Receipt of request for Mountain Research Environmental

Assessment of Carol Cable Company Property

TDD No.F3-9012-16 Carol Cable Company Altoona, Pennsylvania

Dear Mr. Frebowitz:

letter is to confirm our receipt of your request contained in an environmental information assessment report authored by Mountain Research, of Altoona, Pennsylvania. copy of the report in our possession seems to be missing some of data you are interested in. At this time we are attempting to locate other copies of this report so our response may be as This as possible. information should be during the next couple days. If you should need the information I already have sooner than tha<mark>t</mark>, Please feel free (401)728-7000.

Respectfully.

David K. Radde

Director of Environmental Engineering

FREBOWI.DOC

cc: Mr. Dick Gellinas, Carol Cable Company Mr. Mark Denehy, Adler, Pollock & Sheehan

9012-16-15 ORIGINAL ORIGINAL

TELECO	PORATION AND SUBSIDIARIES	
TIME: 10:35	DATE: 3/12/91	CONTROL NO:
		DISTRIBUTION:
PHONE:	Man OF:	BETWEEN:
	A. Filow.tz	AND:
	Carol Cable 6 -	DISCUSSION:
le Phis auchle we con la 104 (a) letter.	Ock. In place on How	d cos aport.
		ACTION ITEMS:
Le Phis que lible we can la 104(a) letter.	Ock. Jo place on 4000 If PRIB will not man Ging and he will see	il cos

9012-16-18 RIGINAL

NUS CORPORATION AND SUBSIDIARIES

TELECON NOTE CONTROL NO .: DATE: 1400 hrs DISTRIBUTION: Corol Coble Company PHONE: (401) 728-7000 (NUS) **ACTION ITEMS:**

9012-16-21 ORIGINAL TELECON NOTE

NUS CORPORATION AND SUBSIDIARIES

		Marine Control of the			
CONTROL NO.:	DATE:	/ /		TIME:	
	3,	18/	91	1030	
DISTRIBUTION:	/				
Carol Cable Co	moone				
	ngity.				
BETWEEN:		I a -			
		OF:		PHONE:	
Tim Rea.		Mounts	in Researce	£ (8)	4) 949-2034
AND:				· ·	111751
Steve Somunt.					(NUS)
DISCUSSION:					(1103)
TO					
TR. told me tha	t pro	gent	was in	7 Lique	sange.
- It was a very la	no Ho		1 :	1 - + .	
March 1	1 11	1	in oe.	sny ouok	
- Hired by Carol	Cable C	ompai	y but	much m	any money
Came from Phi	lliss	C			
		0	11	4 2 2	
- also, one loan	came -	from	PH I	ndustria	l Developme
- this loc	u ano	l anot	her loa	n from	aunther
Compone	110111	2100	Emi's.	0-0	1
Company		uen	- IWIKOKI	mental A	Eller
Digna	,				
T.R. Called Rot	Phillips	ar	RP		
1111.					,
- Phillips had to	er ou	u one	mucal	process	ing
plant on site.					
- Gener	stine	· Lade		Time of	
- genera	ruce 1	Muro	gen & a	monia	
T.R. also still	Severo	el un	dergrow	and from	rs Were
on-Site During	Phil	liss to	enuse		
TION ITEMS:					
•					
During assesse,	nent,	TR. SA	13 POSS	sibly 80	pallets
of wag ardous we	este 11	100 1	o mono		
A Mary Mary		, , ,	con over	<i>E'</i>	
There is a prote	gallon	Unde	2 groma	HANK d	idlear.
There is a great	deal of	of dat	a obta	ined D	on H.
assignt Was	11/		of a	The first	word pres
project NOS	ullon,	ry de	ex some	of the	anysle
Robwork - ano the	n lab	did	some o	USO. TA	and of
067 REVISED 0685					a cult

TELECON NOTE

NUS CORPORATION AND SUBSIDIARIES

NUS 067 REVISED 0685

CONTROL NO.:			
CONTROL NO.:	DATE:		TIME:
	3/8/9	/	1030
DISTRIBUTION:			
	2		
Card Cable	Company.		
BETWEEN:	OF:		PHONE:
Tim Rea.	m/ L	1	1841 00
AND:	Jounta	m 168	(814) 949-2034
Steve Sottung	_		(NUS)
DISCUSSION:			
not remember w.	hich lab		
			0
-TR SAID that	helyss o	whed se	veral per mits.
- Rodin	andiche 1	2.1.	Lance NOR Sugar
			from NRC. several
- NPDE	5 permits	· sever	al
- Report is voluminor	as and only	1 top 6	rass have copies
- Possible names	to try- 6	ORDON /	horpe JAM
Pearlman.	,		
		1	
- T.R. informed m	Mat Caro	would	have to DK the
release of the repor	to it may	+ 141	Source of a inco
ment of the report	- 20 may	TARES	ome comy
		Stone	Sotton,
		- (/-	
ACTION ITTMC.		3/8/9	,, 0
ACTION ITEMS:		,	



999 WEST VALLEY ROAD WAYNE, PENNSYLVANIA 19087 215-687-9510 1200007 9012-16-19
ORIGINAL (Red)

March 4, 1991 C-585-3-1-7 68-01-7346

Mr. David Radde Carol Cable Company P.O. Box 307 Taunton, Massachusetts 02780

Subject:

Request for Mountain Research Environmental Assessment of

Carol Cable Company Property

TDD No. F3-9012-16 Carol Cable Company Altoona, Pennsylvania

Dear Mr. Radde:

This letter is in response to your discussion with Steven Sottung, of this office, on March 1, 1991. Please consider this a formal request for an environmental assessment report (all or the available sections) authored by Mountain Research, of Altoona, Pennsylvania. I understand that Mountain Research was hired by Carol Cable Company to perform an assessment of the property at 3101 Pleasant Valley Boulevard in Altoona, Pennsylvania before the company's occupancy of the facility. In particular, we are interested in any information regarding a 3,000-gallon underground storage tank containing waste ethyl alcohol. This tank may have been removed sometime in 1986 or 1987, and, according to a Phillips representative, a spill or leak may have occurred during excavation. We are interested in any sample data pertaining to the spill and cleanup. In addition, we have seen no closure documentation or correspondence relating to the storage tank. Finally, it has come to our attention that several monitoring wells were installed as a result of the aforementioned spill. We have no information regarding these wells. We would appreciate any help you may be able to provide. Your prompt consideration in this matter is appreciated.

If you have any questions, please do not hesitate to contact Mr. Sottung, Charles Meyer, or me.

Respectfully.

Andrew Frebowitz

Assistant Manager, FIT 3

AF/nmd

9012-16-12 TELECON NOTE **NUS CORPORATION AND SUBSIDIARIES** CONTROL NO .: 3/1/91 DISTRIBUTION: Carol Coble Co. PHONE: Mourtain Respected Secretary (814) 949-2034 (NUS) The intolemed me Tim Rea is the sesson that handled the project and to call him on Monday

ACTION ITEMS:

NUS CORPORATION AND SUBS	IDIARIES		TELE	CONNOTE
CONTROL NO.:	DATE:		TIME:	(Red)
	3/1/91		1400 hrs.	
DISTRIBUTION:	•			
Corol Cable C	0.			
BETWEEN:	OF:		PHONE:	
DAVIS RADDE	Corol Car	He Co.	(508) 82	3-1731
Sterl Sotivug				(NUS)
DISCUSSION:				
	, M	0		
Spoke with DR A	Bout Mounts	nu Kesta	ich Keport	re gar
Assessment of C.C. Co	property	Drive 1	6 daysancy	
He doubts they han	e any repo	it but	following a	2 written
He doubts they have reguest from me, he to cate the report	e will ma	Ke a 3	Honger effe	ref
to locate the repor	et. ADDr	ess		
			able Co.	
		37 Cus	hman Street	
	Jo.	Box	Tu-	
	7,	sunton.	Mass. 00	780
			11	,
	17	Jame &	A	
	72	3/1/91		
		7////		
ACTION ITEMS:				
			2	
_				

CONTROL NO: 9017-16 DATE: 3/1/9/ 9:30
DISTRIBUTION:
. Carol Cable
BETWEEN: Low Venessa Altoona Water (814) 949-2246
David Felter
DISCUSSION:
Regarding the Pottsgrove Reservoir - it is
now off line, Regarding the 3-well
well field - it has not been used for
over 2 years.
· · · · · · · · · · · · · · · · · · ·
ACTION ITEMS:

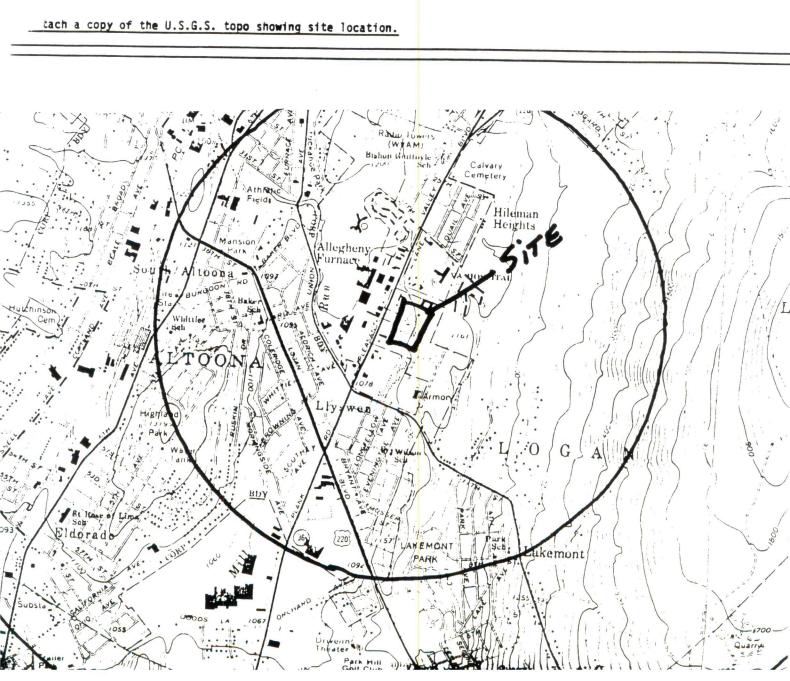
ORIGINAL CON NOTE **NUS CORPORATION AND SUBSIDIARIES** CONTROL NO .: DATE: DISTRIBUTION: Carol Coble Co. (508) 823-1731 (NUS) **ACTION ITEMS:**

NUS CORPORATION A	AND SUBSIDIARIES	TELECONINOTE
CONTROL NO.:	DATE: 2/18/91	TIME: 10 00
DISTRIBUTION:	2/10/11	70.00
Carol Co	able Company.	Lavour
Tol Wolf	Phillips	ECG. (401) 767-4455.
Here John	Lung	(NUS)
Tal alas	not all b 0 -	+ 1
T.W. Was	not ofle to Rocar	1
guite a fe	t spend to loca	being moved around
also gave	me the idea to	get a hold of the
chid the work	- Spould Call	Femix Mathies for
no into	bout TANK Spi	ef, or spugling.
te sons Ph	Miss svery	Careful about
no corrig	way and soft	ff 14
	///	2/18/91
FION ITEMS:		

NUS 067 REVISED 0685

ENDANGERED AND THREATENED SPECIES INFORMATION REQUEST FORM	
Name of Site: Corrol Cable Company	
SITL: STONE SOTIONE.	
LOCATION INFORMATION	
State: Pennsylvania	
State: Pennsylvania City/Township: Altona Pa.	
County: Blair County	
U.S.G.S. Topo: Holydaysburg.	
Latitude: 40° 29' 10"	
Longitude: 78° 23' 54"	
tach a copy of the U.S.G.S. topo showing site location.	
	· · · · · · · · · · · · · · · · · · ·
Rau Iboris (WAM)	3/(2
Brahup santing te	1

ORIGINAL (Red)





United States Department of the Interior



FISH AND WILDLIFE SERVICE

Suite 322 315 South Allen Street State College, Pennsylvania 16801

FEB | 4 | 991

February 11, 1991

Mr. Garth Glenn NUS Corporation 999 West Valley Road Wayne, PA 19087

Dear Mr. Glenn:

This responds to your letter of January 30, 1991 requesting information on endangered or threatened species within the area affected by the following uncontrolled hazardous substance sites:

Site

County

Carrol Cable Company Blair Hamilton Precision Metals Lancaster Pennsylvania House Furniture Union PP&L Quarry Substation Lehigh Rola-an Esmark Company Clearfield Scott Paper Company Research Annex Delaware Scott Paper Company Research Facility Delaware Stork Residence Montgomery

Two federally listed endangered birds are expected to be found as transient species in the project area. They are the bald eagle (<u>Haliaeetus</u> <u>peregrinus</u>) and peregrine falcon (<u>Falco</u> <u>peregrinus</u>). There is no listed critical habitat for these species in the project area.

We have no information to indicate that any endangered species under our jurisdiction reside within a radius of three miles of the project site. Therefore, no Biological Assessment or further Section 7 consultation under the Endangered Species Act (87 Stat. 884, as amended; 16 U.S.C. 1531 et seq.) is required with the Fish and Wildlife Service. Should project plans change, or if additional information on listed or proposed species becomes available, this determination may be reconsidered. A compilation of federally listed endangered and threatened species in Pennsylvania is enclosed for your information.

The State of Pennsylvania has classified certain species as threatened or endangered. We suggest that you contact the Pennsylvania Fish Commission (fish, reptiles and amphibians), the Pennsylvania Game Commission (wildlife) and the Pennsylvania Department of Environmental Resources (plants) for further information on these species.

Your letter does not contain enough information for us to determine if other resources of concern to the Service are being affected by the sites or proposed actions at the site. Specifically, we are concerned that chemical contaminants on or migrating from uncontrolled hazardous substance disposal sites may have acute or chronic toxicity effects on terrestrial and aquatic life. For example, open waste ponds, leachate seeps, and off-site contamination of streams or other surface waters can represent significant hazards to fish and wildlife resources. Food chain effects of substances that bioaccumulate or bicmagnify increase these hazards.

On sites where chemical contaminants are significant terrestrial wildlife habitat, wetlands, or surface waters, we recommend that biological studies be incorporated into your evaluation of the sites. For example, an indication of the bioavailability of contaminants released into surface waters can be obtained relatively easily by collecting two composite fish samples. We would be happy to review and comment on plans for proposed fish and wildlife studies.

Please contact us if we can be of further assistance.

Sincerely.

Cynthia L. Rice

Acting Supervisor

Enclosure



FEDERALLY LISTED ENDANGERED AND THREATENED SPECIES IN PENNSYLVANIA

COMMON NAME	SCIENTIFIC NAME	STATUS	DISTRIBUTION
FISHES:			
Sturgeon, shortnose*	Acipenser brevirostrum	E	Delaware River and Other Atlantic Coastal waters
REPTILES:			
NONE			
TIRE:			
Eagle, bald Falcon, American peregrine	Raliaeetus leucocephalus Falco peregrinus anatum	E E	Entire State Entire State - re-establishment to former breeding range in progress
Falcon, Artic	Falco peregrinus tundrius	E	Entire State migratory - no nesting
MAMMALS:			
Bat, Indiana Oxugar, Eastorn	Myotis socialis Felis concolor couguer	E E	Entire State Entire State — probably entirct
MOLLEKS: NOME			
PLANUS:			
Pogonia, small whorled	Isotria medeoloides	E	Becks, Centre, Chester, Greene, Monroe, Montgomery, Philadelphia & Venango Commies

Region 5 6/3/85 - 1 p.

^{*} Principal responsibility for this species is vested with the National MA. Fisheries Service.



ORIGINAL (Red)

9012-16-25

February 12, 1991

NUS Corporation 999 West Valley Road Wayne, PA 19087

Attn: Mr. Steven Sottung

Re: Site Visit
TDD # F3-9012-16
Carol Cable Company
Altoona, PA 16603

Dear Mr. Sottung,

As requested, please find enclosed a marked up print of the property plot plan showing the locations of the drilled test wells. Also, three photos are included of the test well in the parking lot near guardhouse, former site of the underground tank, and a front view of the plant. Finally, it has been determined the floor drains empty into the sanitary sewer.

If you require any further information please contact me at:

Carol Cable Company P.O. Box 307 37 Cushman Street Taunton, MA 02780 (508) 823-1731

Respectfully,

CAROL CABLE COMPANY

David Radde

Director of Environmental Engineering

DR/mcl cc:H.Berry R.Howell

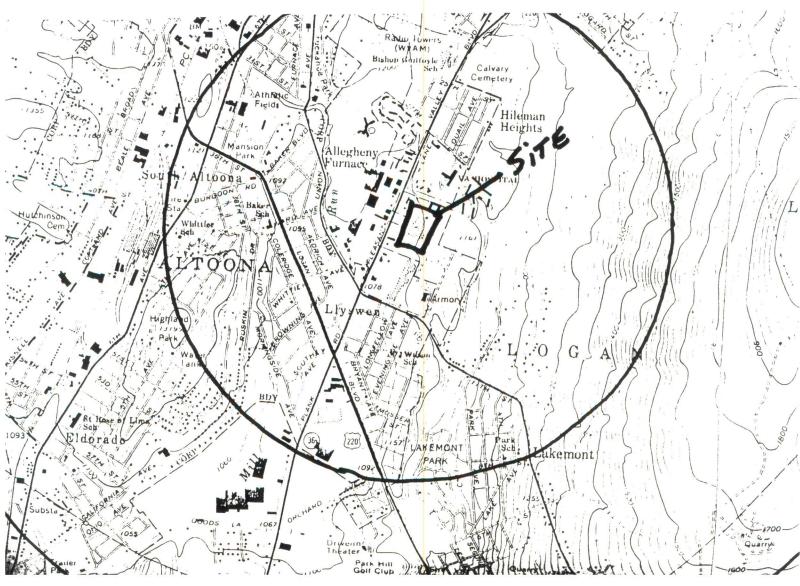


NUS CORPORATION AND SUBSIDIARIES

TELECON NOTE

CONTROL NO.:	DATE: 2/11/91		TIME: 2:30.
	2////7/		2 30.
Carol Cable los	upany // Pr		
BETWEEN:	OF:		PHONE:
Tot Wolf.	Phillips	1 866.	(401) 767-4455
DISCUSSION:	/		(NUS)
DISCUSSION:			
J.W. SAID that	ofter 3 y	lears K	Hillian derkous
T.W. SAID that records He is a	ware of a	spill	that occurrent
at the facility	when the	tour	was removed
the doesn't know			
or bywhom it u	las remov	ud, H	also believes
There are 8-12			
He Smid he was		/	4
Where there may	/		
sigarding tank			
I need to get ?	BACK to him	at the	end of the
Week			7
		Ste	westing.
ACTION ITEMS:		2/19	1/9,

ENDANGERED AND THREATENED SPECIES INFORMATION REQUEST FORM	
Name of Site: Corrol Cable Company SITL: Stall Someth.	MATSHAO
SITL: Stall SoticNf.	
LOCATION INFORMATION	9012-16-24
State: Pennsylvania City/Township: Altona PA.	9010
County: Blain County	
U.S.G.S. Topo: Holydaysburg. Latitude: 40° 29′ 10″	
Longitude: 78° 23′ 54″	
tach a copy of the U.S.G.S. topo showing site location.	
Radio lowers (WIAM) Bishop southers (Calvary Cemetery Atthory Fields Hileman Heights	
Mansion Allegheny Furnace	





United States Department of the Interior



FISH AND WILDLIFE SERVICE

Suite 322 315 South Allen Street State College, Pennsylvania 16801

FEB | 4 | 991

February 11, 1991

Mr. Garth Glenn NUS Corporation 999 West Valley Road Wayne, PA 19087

Dear Mr. Glenn:

This responds to your letter of January 30, 1991 requesting information on endangered or threatened species within the area affected by the following uncontrolled hazardous substance sites:

Site

Carrol Cable Company
Hamilton Precision Metals
Pennsylvania House Furniture
PP&L Quarry Substation
Rola-an Esmark Company
Scott Paper Company Research Annex
Scott Paper Company Research Facility
Stork Residence

County

Blair
Lancaster
Union
Lehigh
Clearfield
Delaware
Delaware
Montgomery

Two federally listed endangered birds are expected to be found as transient species in the project area. They are the bald eagle (Haliaeetus leucocephalus) and peregrine falcon (Falco peregrinus). There is no listed critical habitat for these species in the project area.

We have no information to indicate that any endangered species under our jurisdiction reside within a radius of three miles of the project site. Therefore, no Biological Assessment or further Section 7 consultation under the Endangered Species Act (87 Stat. 884, as amended; 16 U.S.C. 1531 et seq.) is required with the Fish and Wildlife Service. Should project plans change, or if additional information on listed or proposed species becomes available, this determination may be reconsidered. A compilation of federally listed endangered and threatened species in Pennsylvania is enclosed for your information.

The State of Pennsylvania has classified certain species as threatened or endangered. We suggest that you contact the Pennsylvania Fish Commission (fish, reptiles and amphibians), the Pennsylvania Game Commission (wildlife) and the Pennsylvania Department of Environmental Resources (plants) for further information on these species.

Your letter does not contain enough information for us to determine if other resources of concern to the Service are being affected by the sites or proposed actions at the site. Specifically, we are concerned that chemical contaminants on or migrating from uncontrolled hazardous substance disposal sites may have acute or chronic toxicity effects on terrestrial and aquatic life. For example, open waste ponds, leachate seeps, and off-site contamination of streams or other surface waters can represent significant hazards to fish and wildlife resources. Food chain effects of substances that bioaccumulate or bicmagnify increase these hazards.

On sites where chemical contaminants are or could be released to significant terrestrial wildlife habitat, wetlands, or surface waters, we recommend that biological studies be incorporated into your evaluation of the sites. For example, an indication of the bioavailability of contaminants released into surface waters can be obtained relatively easily by collecting two composite fish samples. We would be happy to review and comment on plans for proposed fish and wildlife studies.

Please contact us if we can be of further assistance.

Sincerely,

Cynthia L. Rice Acting Supervisor

Enclosure

FEDERALLY LISTED ENDANGERED AND THREATENED SPECIES IN PENNSYLVANIA

COMMON NAME	COTTON WILLIAM O	0,111,111,112	
COMMON NAME	SCIENTIFIC NAME	STATUS	DISTRIBUTION
FISHES:			ř
Sturgeon, shortnose*	Acipenser brevirostrum	£	Delaware River and Other Atlantic Coastal waters
REPTILES:			
NONE			•
NING:			
Eagle, bald Falcon, American peregrine	Haliaeetus leurooephalus Falco peregrinus anatum	E E	Entire State Entire State - re-establishment to former breeding range in progress
Falcon, Artic	Falco peregrinus turdrius	E	Entire State migratory - no nesting
MAMMALS:			
Bat, Indiana Ougar, Eastern	Myotis socialis Felis concolor couguar	E E	Entire State Entire State — probably entirct
MONE WITTERS:			
PLANIS:			
Pogonia, small whorled	Isotria medeoloides	E	Berks, Centre, Chester, Greene, Monroe, Montgomery, Philadelphia & Venango Charties

Region 5 6/3/85 - 1 p.

^{*} Principal responsibility for this species is vested with the National MA. Fisheries Service.

9012-16-07 NUS CORPORATION AND SUBSIDIARIES **TELECON NOTE** CONTROL NO .: DATE: JAM 30 1991 0930 **DISTRIBUTION:** Carol Cable Company PHONE: Phillips ECG. (401) 767-4455 (NUS) T.W. explained that the well was a direct result of the leak. Sumpling was serformed on a weekt **ACTION ITEMS:** him gulext

NUS 067 REVISED 0685

TDD No.: 9012-16.
Site Name: Cashe CompanyRiGINAL (Red)

SITE SAFETY FOLLOW UP REPORT

Actual Date of Work: January 2	3,1991
Actual Site Investigation Team:	
NUS Personnel:	Responsibilities:
Share thankis Donning	Assistant Site Leacher SSU.
Other:	Purpose:
Michael Vonion	ANDER / Site walk.
Team Leader: Prepared by: Reviewed by: Approved by:	Date 1/30/91 1/30/91 1/30/91

Personal Protective Equipment

_				
	Safety Plan Requirements	quirements	Love Llegal	If Deviations,
			neco least	explain
Activity: EPT PA Site	Respiratory Protection	9	A	
	Field Dress	6.	9	A/A
Activity:	Respiratory Protection			
	Field Dress			
Activity:	Respiratory Protection			
	Field Dress			
Activity:	Respiratory Protection			
	Field Dress			
Activity:	Respiratory Protection			
	Field Dress			

Site Name: Onol Cable Company
OrigiNAL
(Red)

MONITORING EQUIPMENT

a. HNU *	
• 8	lackground reading 0.6 ppw
• 8	leadings above background
• [ocation of high readings
• V	Vhat action was taken?
b. Radiatio	on
• R	eadings above background? Yes
• If	yes, specify where readings were found and what action was taken.
_	
-	
c. Heat Str	ess/ Cold Stress
W	as heat stress or cold stress monitoring performed?
	YesX No
V	as a monitoring/break schedule followed?
	Yes <u>X</u> No
If	monitoring was not performed, or the monitoring/break schedule was not followed,
	ease explain.
_	Performed EPI PA- Majority of work was in-
d	Performed EPI PA- Majority of work was in-
d. Other M	onitoring Instruments
*	Oraeger Tube and Pump (specify tube)
	What readings were found and what action was taken
	Explosimeter/02 meter
	Air Sampling
	What air sampling equipment was used?
. #	
*x	- OVM no reachings obove background.
	- Love Burylound

TDD No.: 906-16 Site Name: Varo / Cobb Completing (Red) The media used for sampling included: Filters (type) Charcoal Tubes/Silica Gel Tubes Impingers (Liquid Media) Other Media The air samples taken were environmental
personal
The following team members wore personal sampling pumps.
Team member Location of media
1.
2.
3.
4.
5.

6.

Site Name: 90/2-/6.

Site Name: Coble Company ORIGINAL (Red)

GENERAL SAFETY

Confined Space Entry (Confined space - a tank, vessel, silo, storage bin, hopper, vault, pit, dibuilding, manhole, or any other enclosed space with limited means of exdesigned for continuous occupancy.) Did any team member enter a confined space area? Yes No If yes, please explain. Accident Report Information Old any team member report: Yes No Chemical Exposure	
(Confined space - a tank, vessel, silo, storage bin, hopper, vault, pit, di building, manhole, or any other enclosed space with limited means of exdesigned for continuous occupancy.) Did any team member enter a confined space area? Yes	
(Confined space - a tank, vessel, silo, storage bin, hopper, vault, pit, di building, manhole, or any other enclosed space with limited means of exdesigned for continuous occupancy.) Did any team member enter a confined space area? Yes	
(Confined space - a tank, vessel, silo, storage bin, hopper, vault, pit, di building, manhole, or any other enclosed space with limited means of exdesigned for continuous occupancy.) Did any team member enter a confined space area? Yes	
(Confined space - a tank, vessel, silo, storage bin, hopper, vault, pit, di building, manhole, or any other enclosed space with limited means of exdesigned for continuous occupancy.) Did any team member enter a confined space area? Yes	
building, manhole, or any other enclosed space with limited means of endesigned for continuous occupancy.) Did any team member enter a confined space area? Yes No If yes, please explain. Accident Report Information Mid any team member report: Yes No	
Did any team member enter a confined space area? Yes No If yes, please explain. Accident Report Information Accident Report Ves No	it or entry that i
Did any team member enter a confined space area? Yes No If yes, please explain. Accident Report Information id any team member report: Yes No	
Yes No If yes, please explain. Accident Report Information Pid any team member report: Yes No	
Accident Report Information Oid any team member report: Yes No	
Accident Report Information Oid any team member report: Yes No	
Old any team member report: Yes No	
Old any team member report: Yes No	
old any team member report: Yes No	
oid any team member report: Yes No	
Chemical Exposure	
Illness, discomfort, or unusual symptoms	
Environmental Problems (heat, cold, etc.) X	
xplain:	
Aprilia.	
as an Employee Exposure/Injury	

Site Name: 9012-16 Corporary.

ORGINAL (Red)

Safety Plan Evaluation

Were there any deviations from the Safety Plan If yes, please explain.		s <u>X</u> No
b. Was the Safety Plan adequate?	<u>Y</u> Ye	No
c. What changes would you recommend?		
monl	,	